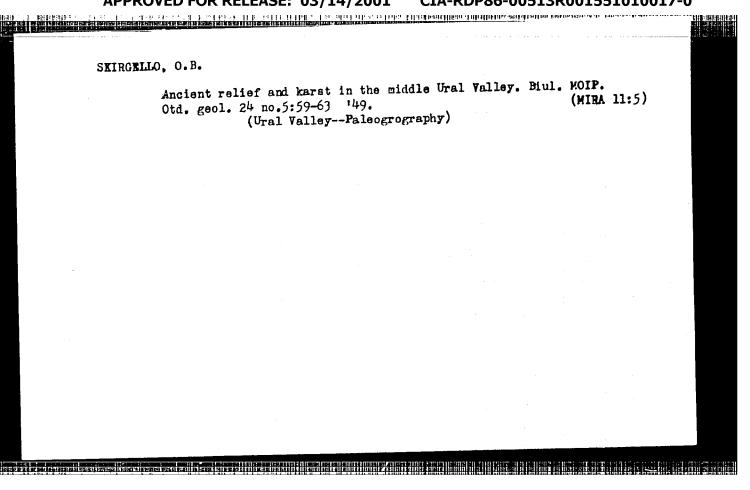


*Morphologic and anatomic picture index for practical knowledge of fungi" by A. Birkenfeld, K. Herschel. Reviewed by A.:
Skirgiello, A. Wiadom botan 7 no.2:167 *63.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"



SKIRGELLO, O. B. I ABRAMOV, J. K.

TITTELLI, C. T.

29034 Opolenovye i plasticheskie deformatsii otvalov (rvd) i mery bortby s nimi. Gornyy sharmal, 1949, No 9, 3. 9-12

30: Letopái Zhurnal'nykh Statey, Vol. 39, Mosňva, 1949

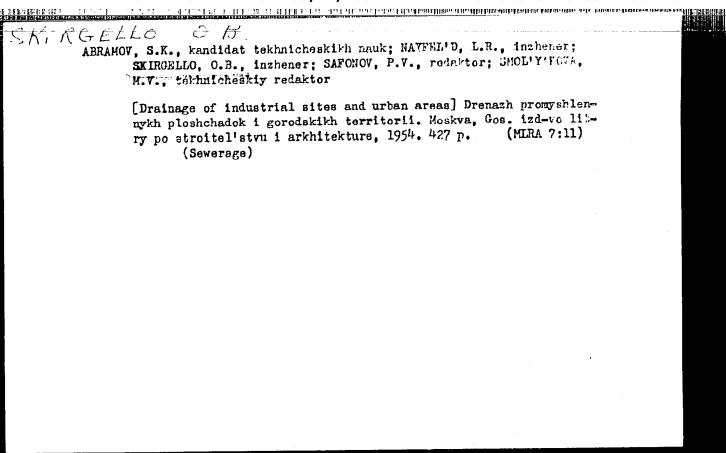
APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

SKIRCELLO, O.B.

Find of clay sediments in the cross section of the Magnitogorsk lower Carboniferous, Biul. MOIP Otd. geol. 26 no.2:70-72 '51.

(Malyy Kizil Valley--Glay)

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REFERENCE STORY LEGICAL PROPERTY OF THE SECTION OF THE RELEASE OF THE REFERENCE OF THE PROPERTY OF THE PROPERT

ANDROS, I.P., inzh.; ASSONOV, V.A., kand. tekhn. nauk.; BERNSHTEYN, S.A., inzh.; BOKIY, B.V., prof.; BROVMAN, Ya.V., inzh. BONDARKNKO, A.P., inzh.; EUCHNEV, V.K., kand. tekhn. nauk; VERESKUNOV, G.P., kand. tekhn. nauk; VOLKOV, A.F., inzh.; GELESKUL, M.N., kand. tekhn. nauk; GORODNICHEV, V.M., inzh.; DEMENT'YEV, A.Ya., inzh.; DOKUCHAYEV, M.M., inzh.; DUBNOV, L.V., kand. tekhn. nauk; KEPIFANTSKV, Yu.K., kand. tekhn. nauk.; YERASHKO, I.S., inzh.; ZHEDANOV, S.A., kand. tekhn. nauk; ZIL'BERBROD, A.F., inzh.; ZINCHERKO, B.M., inzh.; ZORI, A.S., inzh.; KAPLAN, L.B., inzh.; KATSAUROV, I.N., dots.; KITAYSKIY, E.V., inzh.; KRAVTSOV, Ye.P., inzh.; KRIVOROG, S.A., inzh.; KRINITSKIY, L.M., kand. tekhn. nayk; LITVIN, A.Z., inzh.; MALEVICH, N.A., kand. tekhn. nauk; MAN'KOVSKIY, G.I., doktor tekhn. nauk; MATKOVSKIY, A.L., inzh.; MINDELI, E.O., kand. tekhn. nauk; NAZAROV, P.P., kand. tekhn. nauk; NASONOV, I.D., kand. tekhn. nauk; NEYYENBURG, V.Ye., kand. tekhn. nauk; POKROVSKIY, G.I., prof., doktor tekhn. nauk; PROYAVKIN, E.T., kand. tekhn. nauk; ROZENBAUM, inzh.; ROSSI, B.D., kand. tekhn. nauk; SEMEVSKIY, V.N., doktor tekhn. nauk; SKIRGELLO, Q.B. inzh.; SUKHUT, A.A., inzh.; SUKHANOV, A.F., prof.; doktor tekhn. nauk; TARANOV, P.Ya., kand. tekhn. nauk; TOKAROVSKIY, D.I., inzh.; TRUPAK, N.G., prof., doktor tekhn. nauk; FEDOROV, S.A., prof., doktor tekhn, nauk; FEDYUKIN, V.A., inzh.; KHCKHLOVKIN, D.M., inzh.; KHRABROV, N.I., kand. tekhn. nauk; CHEKAREV, V.A., inzh.; CHERNAVKIN, N.N., inzh.; SHREYBER, B.P., kand. tekhn. nauk; EPOY, B.A., kand. tekhn. nauk; YANCHUR, A.M., inzh.; YAKHONTOV, A.D., inzh.; POKROVSKIY, N.M., otvetstvennyy red.; KAPIUN, Ya.G. [deceased], red.; MONIN, G.I., red.; SAVITSKIY, V.T. (Continued on next card)

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ANDROS, I.P. (Bontinued) Carl J.
red.; SANOVIGH, P.O., red.; FOLOVICH, M.Z., Bush., red.; GORITSKIY,
A.V., Bush., red.; POLUFANOV, V.A., Bush., red.; PADEYEV, E.I.,
inzh., ved.; CHECHKOV, L.V., red. izdora; PROZCEDVSKAYA, V.L.,
tekhn. red.; NADEINSKAYA, A.A., tekhn. red.

[Mining; an encyclopaedic hardles of Germse dele; entsiklopedicheskii spravochnik, Glav. red. A.M. Terpigores. Mosker, Goe. hauchnotekhnicheskos fad-volith-ry po ugolinoi accompati. Vol. [Hining and timbering] Promedente i kraplenia gornych vyrabotek. Red-kollegiis toga: N.F.Pokrovshii... 1958. 1964. p. (M.M. 11:7)

(Mine gimeering) - (Mining engineering)

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0 REALIST CREEKE SEE STOLE FROM A SEE SHELL IN CY LITE STOLE AND HAR IN LABOUR AND EAST IN TRANSPORTED AND AND A

sov/127-59-2-2/21 Chel'tsov, M.I., and Skirgello, O.B., Engineers 18(5),14(5)

AUTHORS:

On Drainage Problems at the Yakovlevskoye Iron-Ore Deposits (Problemy osusheniya Yakovlevskogo zhe-TITLE:

lezorudnogo mestorozhdeniya)

Gornyy zhurnal, 1959, Nr 2, pp v-10 (USSR) PERIODICAL:

Fifteen or 17 million tons of rich iron ore are estimated to lie in the Yakovlevskaya and Pokrovskaya ABSTRACT:

layers. The hydrogeological conditions of the deposits are very difficult. Some of the problems to be solved are absolutely new. The authors first short-

ly describe and illustrate the hydrogeological conditions of the area. There are 6 main wet layers. The ore itself is 550 m deep. A concise description of the preliminary drainage operations, according to the combined plans drawn up by the Yuzhgiproruda Institute and the Institut gornogo dela AN SSSR (Mining Institute of the AS SSSR). Drainage opera-

tions will take 2 or 3 years. Water-flow into the drainage canal will amount to 3,320 cu m/h or 6,640

Card 1/3

SOV/127-59-2-2/21

On Drainage Problems at the Yakovlevskoye Iron-Ore Deposits

cu m/h (eventually 8,850 cu m/h), if one calculates the combined Yakovlevskaya and Pokrovskaya layers. Filter shafts and observation mines will be bored with URB-3AM drills, drain mines thru hard layers with GP-l and bA-100M boring installations. The immersion pumps used will deliver 100 cu m/h at 550 m sion pumps used will be of the EN type propressure. Other pumps will be of the EN type propumps manufactured in Moscow. A total of 192 or pumps manufactured in Moscow. A total of 192 or pumps manufactured in mines will be drilled, 276 water-level-lowering mines will be drilled, 260,000 m (or 350,000 m) of mines and filter shafts, and 26,500 m (or 39,800 m) of drainage galleries and 26,500 m (or 7 roubles 82 kop.) for each roubles and 11 kop. (or 7 roubles 82 kop.) for each ton of mined ore.

Card 2/3

507/127-59-2-2/21

On Drainage Problems at the Yakovlevskoye Iron-Ore Deposits

There are 2 schematic diagrams and 2 Soviet refer-

ences.

ASSOCIATION: Proyektnaya kontora Soyuzshakhtoosusheniye, Moskva

(Projects Office Soyuzshakhtoosusheniye, Moscow)

Card 3/3

3(4) Sov/132-59-9-9/13

AUTHORS: Skirgello, O.B. and Polyanina, M.A.

TITLE: The Forecast of Water Inflow in Mines in Karstic

Regions

PERIODICALS: Razvedka i okhrana nedr, 1959, Nr 9, pp 47-52 (USSR)

ABSTRACT: The authors propose a method of assessing the amount

of inflowing water into mines situated in karstic regions, and the method was elaborated in connection

with planning the drainage installations in the Estonian Oil shale mines. The method is based on the calculation, based on factual observations, of the inflow of ground waters in the mines, and on the calculation of the inflow of water due to atmospheric precipitation based on the method of mathematical statistics. The inflow of ground waters was calculated in relation to the general perimeter of mined

surface according to data from factual observations made during the 1950-1957 period and fixed at 0.09

Card 1/3 to 0.155 cu m/hour for each m of mined surface.

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SOV/132-59-9-9/13

The Forecast of Water Inflow in Mines in Karstic Regions

The assessing of the maximum inflow of water due to atmospheric precipitation in springtime was made by the method of mathematical statistics. A curve was the dependance of the total inflow drawn using of ground waters on the amount of winter and spring precipitation according to an ll-year-long observation of this inflow (Figure 2). On the other hand, the amount of spring water inflow depends on the dimensions of working surfaces of mines which act as collectors and drains for the waters produced by atmospheric precipitation and melting snow. All these dependences taken into consideration, the amount of spring water-inflow in the mines can be assessed in relation to the total amount of winter-spring precipitation. From observations of atmospheric precipitation over a 59 year period, the authors plotted a reliability curve of these precipitations (Figure 3) on the following parameters: x, - the amount of winter-spring precipitation in any given year of the 59-yearlong period; average arithmetical value of precipita-

Card 2/3

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SOV/132-59-9-9/13

The Forecast of Water Inflow in Mines in Karstic Regions

tion (x_o) is equal to 200 mm; the variation coefficient C_v is 0.21 and the asymmetric coefficient C_s equals $2C_{_{\mbox{\scriptsize U}}}$. The correctness of selection is shown by the coincidence of the theoretical and empirical reliability curves. The authors further demonstrate

an example of a practical assessing of the amount of inflowing waters in the mines. There are 2 graphs,

1 diagram and 2 Soviet references.

Proyektnaya kontora Soyuzshakhtoosusheniya (Planning ASSOCIATION:

Office of the Soyuzshakhtoosusheniye).

Card 3/3

CHEL'TSOV, Mikhail Ivanovich; SLOBOIKIN, Dmitriy Savvich; FADEYEV,
Yevgeniy Ivanovich; SKIRGEILO, Ol'gerd Boleslavovich; POLYAK,
Aron L'vovich; ZHUK, Boris Vasil'yevich; POLYAKOV, Nikolay
Mikhaylovich; NIKOLAYENKO, Aleksey Timofeyevich; FAYNBERG,
Grigoriy Solomonovich; YUDITSKIY, Grigoriy Izrailevich; DOROSHENKO, Grigoriy Nesterovich; TRUPAK, N.G., prof., doktor tekhn.
nauk, obshchiy red.; SMIRNOV, L.V., red.izd-va; KONDRAT'YEVA,
M.A., tekhn.red.

[Handbook on special methods of shaft sinking] Spravochnik po prokhodke stvolov shakht spetsial nymi sposobami. Moskva, Gos. nauchno-tekhn.izd-vo lit-ry po gornomu delu, 1960. 383 p. (MIRA 13:4)

(Shaft sinking)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

ABRAMOV, Sergey Koz'mich; SKIRGELLO, Ol'gerd Boleslavovich; CHEL! TSOV, Mikhail Ivanovich; RATNIKOVA, A.P., red. izd-va; IL'IN-SKAYA, G.M., tekhn. red.

[Draining coal deposit mine fields and strip mines] Osushenie shakhtnykh polei i kar'erov igol'nykh mestoroxhdenii. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po gornomu delu, (MIRA 14:5) 1961. 398 p.

(Mine drainage)

CIA-RDP86-00513R001551010017-0" **APPROVED FOR RELEASE: 03/14/2001**

Experiment in the lowering of a deep ground-water level.
Shakht.stroi. 6 no.1:21-24 Ja '62. (MIRA 14:12)

1. TaNIIgorosusheniye. (Mine drainage)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

SKINGULLO, C.B., inch.

Expenses for draining deposits must be lowered. Shakht. stroi. 8
no.0:9-11 Ag '64.

1. TallII gorosumheniye.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

SKIRGIELLO, A.

From the history of mycology; on the occasion of the 120th anniversary of the death of Crhistian Hendrik Persoon. p. 41

WIADOMOSCI BOTANICZNE. (Polskie Towarzystwo Botaniczne) Krakow, Poland. Vol. 1, no. 1/2, 1957.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no. 1, Jan. 1960.

Uncl.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

SKIRGIELLO, A.; CZYZEWSKA, S.

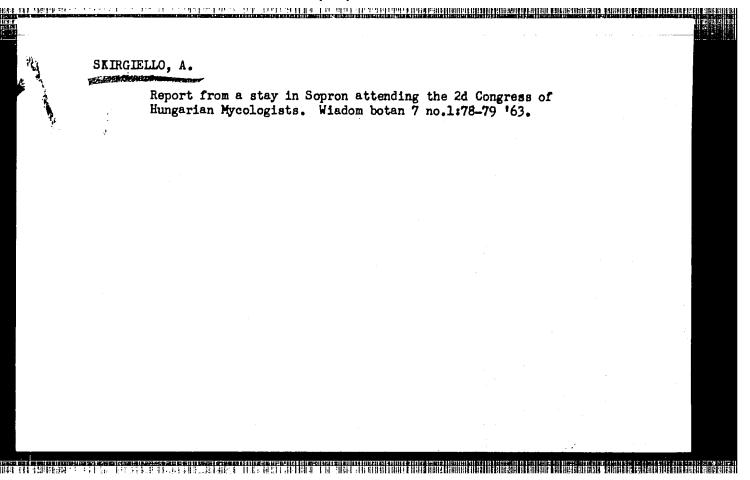
From the 2d Congress of German Microbiologists in Gatersleben, German Democratic Republic, September 4-9, 1961.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

SKIRGIELLO A.

Appeal of the "Committee for Mapping of Macromycetes in Europe" to botanists, mycologists and amateur mycologists. Wiadon botan 6 no.4:339-346 162.

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SZCZEPANSKI, K.; WLODEK, J.; SKIRGILLO-JACEWICZ, A.

A field experiment on fertilizing Antonowka apple trees. Rocz nauk roln rosl 83 no.3:669-694 161.

1. Szkola Glowna Gospodarstwa Wiejskiego, Instytut Sadownictwa, Skierniewice.

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DELATION, ALOND Y STOWARD FOR CH.

Nurs obschohei fotogrammetrii. Noskva, Izd-vo geodezicheskoi i kartogra icheskoi lit-ry, 1942. 284 p., illus., diagrs.
Biblio maphy: p. 284.
Title tr.: A course of general photogrammetry.

TA593.85

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of Congress, 1995.

SKIRIDOV, A.S., professor, doktor tekhnicheskikh nauk; LKVCHUK, G.P., Fedaktor; SHLENSKIY, I.A., tekhnicheskiy redaktor.

[Stereophotogrammetry] Stereofotogrammetriia. Moskva, Izd-vo geodezicheskoi i kartograficheskoi lit-ry, 1951. 356 p.(MLRA 8:11) (Fhotogrammetry)

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Skildidov, A. S.

The Committee on Stalin Prizes (of the Council of Ministers USSR) in the fields of science and inventions announces that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. (Sovetakaya Kultura, Moscow, No. 22-40, 20 Feb - 3 Apr 1954)

Hame

Title of Work

Mominuted by

Skiridov, A. S.

"Stereophotogrammetry"

Hoscow Institute of Engineers of Geodesy, Aerial Photography and Cartography

SO: W-30604, 7 July 1954

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SKIRIDOV, A.S., doktor tekhn.nauk prof.

Bane conditions in three-dimensional photographic triangulation.
Trudy MIIGAIK no.29:5-10 '57. (MIRA 11:5)

1.Kafedra fotogrammetrii Moskovskogo instituta inzhenerov geodezii aerofotos"yemki i kartografii.
(Triangulation) (Photographic surveying)

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6777() 100 SOTATIONED NOW I THE	6	Artomatizatalys 1 prihorostroyeniye; shornik ramchnyth trudov, v7p. 1. (Matomatizaten sed Instrument Making; Collected Scientific Vorks, No. 1) Elwys, Gestablizata USSS, 1959, 107 p. 3,000 copies printed.	Ed.: V, Demaily, Tech. Ed.: E. Gusarov; Editorial Deard: P.N. Mel'nik (Chief Ed.), M.T. Ibarov, G.S. Kryhith, I.A. Orlow, (Resp. Ed.), I. A. Mowribst, and M.F. Tarin.	PORNORS: This collection of articles is intended for scientific and technical vorters and for statents of schools of higher chication specializing in serveral and computed.	COURAGE: The collection contains payers on the automation of metallurgical, chants and power engineering and on the development of not interments, subsequenced matter, and a progress control system for nurse, lating. A bibliography on automatic analysis of colutions containing 80 items: a bibliography on automatic analysis of colutions containing 80 items: a Sorter, N English, 5 German, 4 Franch and 1 Folish, is included. No Personal allies are sentitional to Direction of Environment Processes.	Eorobea, W.L., A.B., Strallohenco, V.R., Korotavitch, V.R., Kollyuk, L., Traha, V.R., Errankitz, Astronation System for Open-Bearth Thereal Processes	Karobin, M.L., V.I. Kailyuk, Open-Hearth Control System	_Shurtlow_F.4., B.GMikrukor. Automatic Inspection and Control of Sime Distribution in Open-Bearth Tuyers	Popura, R.B. Bew Indiance Method for the Astonastic Analysis of	Malticomponent Sciences (Spring O.S.) In Trogram (Spring O.S.) In T. Konse, Spring O.S.) In Trogram Control Bytes of Turnet Latte 1941 F	Syru, G.A., and O.V. Partickly. Shift Holmy Called Manetic Bloom	TEMPLICA ENIMANTA	Incest 1.1. Comparison of Methods of Selecting Telemothesic Prequency Coles	Starts, B.K. and W.L. Tupns, Chrunkry for Spantoness Reception of Telementaries Prequency Codes (Spectroness Geography-Pillers)	Sinker J.M., T.P. Kordinks. Calculator Three. To the Recount Distribution of Letter Load in Pour Systems	Similar, V.M. and Foldering, E.M. Samis for Scientis Crieston With Regard to the Secretarity of Referring Sections During Plantings of Lond Among Electric Power Scientols.	Permit, V.I. and V.A. Lapity. Bleetronic laws Controller	Warver, I.V., A.I., Moroseliskeys, L.P. Titarenko. Filoncentration herer for Potassius Salt Solutions	Imorich, V.S., E.M. Krolavsta, Ka.M. Altaynkiy, Highly Senalidro Grandian Prototriols	Foreith, F.A. and B.L. Fastl yor. Gold-Welded Germantum Filse Blode	LINGHATE CONTROL	Shirankov, G.B. New Principle of Control Using High-Speed Haulinear Controllers for Industrial Processes With Considerable Lag	Grishchuk, W.F., and Tu.I., Sammylenko. Approximate Mathods for Salesting Optimum Adjustments of Discontinuous Control Systems	Ledyer, B. Ta., and A. V. Ogerchilt. Selection of Control Parameters for a Berreug-fool Electrolytic Sath	
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3(4)

PHASE I BOOK EXPLOITATION SOV/2308

Skiridov, Aleksey Stepanovich, Doctor of Technical Sciences, Professor

- Stereofotogrammetriya (Stereophotogrammetry) 2d ed., enl. Moscow, Geodezizdat, 1959. 540 p. Errata slip inserted. 5,000 copies printed
- Ed.: G.P. Levchuk; Ed. of Publishing House: I.I. Khromchenko; Tech. Ed.: V.V. Romanova.
- PURPOSE: This book is intended for photogrammetrists and teachers of photogrammetry.
- COVERAGE: This book represents a complete course in the science of photogrammetry in the strictest sense. The usual supplementary courses in aerial photography, geodetic measurements and cartography are eliminated and some 500 pages are devoted to intensive study of the theory and practice of photogrammetric measurements. The physical and mathematical principles of most standard instruments used throughout the world are

Card 1/14__

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Alekaei Stepanovich Skiridov; obituary. Geod. 1 kart. no.2:76.78
F '64.

MIRA 17:3)

- 1. SKIRIDOV, I. S.
- 2. USSR (600)
- 4. Lubrication and Lubricants
- 7. Improving the filtration of lubricating oil in the tractor engine KD-35. Avt. trakt. prom. no. 10, '52.

9. Monthly List of Russian Accessions, Library of Congress, January 1953. Unclassified.

Velichkin, i.N., inzhener; Skiridov, i.S., inzhener.

How to improve crakcase oil filtering in the D-54 and G-58 engines. Torf.prom.32 no.1:16-17 '55. (MIRA 8:3)

1. Nauchno-issledovatel'skiy avtotraktornyy institut. (Gas and oil engines—Filters)

FOR THE REPORT OF THE PROPERTY OF THE TREE TO THE TREE TO THE PROPERTY OF THE GREACHER, Z.A., doktor tekhn. nauk; SKIRDCV, 1.V., kand. tekhn. nauk; KULIKCVA, G.P.; SHPIRT, Ye.A. New materials for pneumatic aerators. Vod. i san. tekh. no.11: (MIRA 18:12) 1-3 N 165.

> **APPROVED FOR RELEASE: 03/14/2001** CIA-RDP86-00513R001551010017-0"

IJP(c)/ EWT(1)/EWT(m)/EPF(c)/EPF/EWP(1)/T/EED(b)-3 8/0191/64/0011/001/0036/0038 WW/RM ACCESSION IR: AP5003604 RPL Rogov, V. H.; Smirnov, V. B.; Skirdova, K. H.; Skifrink, Mt. R.; Comprova AUTHOR: Z. F. Question of printing on polyethylene films TITLE: SOURCE: Plasticheskiye massy, no. 7, 1964, 36-38 TOPIC TAGS: synthetic material, printing ink, dye chemical. Abstract: Recipes of printing dyes, mentioned in patent and literature sources, as well as various resins, were tested as bonding dyna for printing on polyethylene films. The tests determined their suitability for deep printing on a multidye machine, operating at a speed of 1.5-75 m/min; drying on polyethylene films (for 2-3 min at 70°C); aggregative stability of the printed dye (no less than 24 hours); stability of the imprints to dry and wet friction and to repeated bending (under a load of 600 grams). The dyes were applied on polyethylene films 60 - 10 microns thick, the surface of which was treated: 1) with a chromic mixture at 75°C for three dinutes; 2, with a corona discharge at a voltage of about 15-20 kilovolits; (3) with a corona discharge on a laboratory setup for 1 min at a voltage of 15 kilovolts and a distance between the electrodes of 2-3 min. Macipus and **Card 1/2**

I. 19683-65 ACCESSION NR: AP5003604 results of tests are given for dwes compiled according to recipes of foreign patents, dyes in the form of a solution of polyethylens in exematic solvents, dyes based on polyamide resins, dyes based on versamide and epoxide resin, dyes based on methylolpolyamide resin MPF-1 and mathylolpolyamide and epoxide resins, dyes based on copolymers of vinyl chloride and
results of tests are given for dyes compiled according to recipus of foreign patents, dyes in the form of a solution of polyethylene in aromatic solvents, dyes based on polyamide resins, dyes based on versamide and epoxide resin, dyes based on methylolopolyamide resin MPP-1 and mathylolopoly-
results of tests are given for dyes compiled according to recipus of foreign patents, dyes in the form of a solution of polyethylene in aromatic solvents, dyes based on polyamide resins, dyes based on versamide and epoxide resin, dyes based on methylolopolyamide resin MPP-1 and mathylolopoly-
solvents, dyes based on polyamide resins, dyes based on versamide and epoxide resin, dyes based on methylolpolyamide resin MPF-1 and methylolpoly-
epoxide resin, dyes based on methylotholyamide resin mre-1 and motified and
winylbutyl ether, methacrylate and copolymers of methacrylic and destars. and dyes based on alkyd resin. Preliminary treatment of the film was found
to exert influence on the strength of the printed figure; the chemical method of treatment was most effective, but the electrical method is most suitable
under industrial conditions and most economical. Orig. art. ham 3 tubles.
ASSOCIATION: none
SUBMITTED: OO ENCL: OO (
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Card 2/2

SZAFER, Wladyslaw; GONDEK, Jozef; ZURZYCKI, J.; OLUMEWSAI, J.; STEGHEEK, Leon; KORNAS, Jan; SKIRGIELLO, A.

Reviews. Wiadom botan 8 no.3/4: Suppl: Biul ogrod botan no.3/4:257-266 164.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

SKIRIPKO, A.Ya.

Sound signaling for shunting locomotives. Avtom., telen. i svias' no.4:29-30 Ap 157. (MIRA 11:4)

1. Glavnyy inzh. siuzhby signalizatsii i svyazi Gorikovskoy dorogi. (Railroads--Signaling)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

SKIRIPOV, V. P.

"Thermodynamic Stability of a Liquid and Crisis of Boiling."

Report submitted for the Conference on Heat and Mass Transfer, Minsk, BSSR, June 1961.

And the state of t

SKIRKA, O.

"An instrument for measuring gears."

p. 575 (Strojirenska Vyroba) Vol. 5, no. 12, Dec. 1957 Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958

SKIRKO, B.K.

Distribution of phosphatase activity in the tissues of the digestive system Von.pit. 12 no.6:38-47 N-D '53. (MLRA 6:12)

1. Iz laboratorii patologicheskoy morfologii (zaveduyushchiy - doktor meditsinskikh nauk M.I.Razumov) Instituta pitaniya Akademii meditsinskikh nauk SSSR (Moscow). (Digestive organs) (Phosphatase)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

RAZUMOV, M.I.; MAKARYCHEV, A.I.; SKIRKO, B.K.; KAZAKOVA, Z.A. (Moskva)

Impairment of carbohydrate metabolism in the central nervous system in dogs in experimental hypertension of cortical oritin; histochemical investigations. Arkh.pat. 22 no.5:26-35 160. (MIRA 13:9)

1. Iz laboratorii patologicheskoy monfologii (zav. M.I.Razumov) i laboratorii vysshey nervnoy deyatel'nosti (zav. A.I. Makarychev) Instituta pitaniya AMN SSSR (dir. - chlen-korrespondent AMN SSSR prof. O.P. Molchanova).

(CLYCOGEN METABULISM) (HYPERTENSION)

(BRAIN) (GLYCOGEN METABOLISM) (HYPERTE (CONDITIONED RESPONSE)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

THE REPORT OF THE PROPERTY OF RAZUMOV, M.I.; SKIRKO, B.K.; GRUBINA, A.Yu.; YEZHOVA, Ye.N. Significance of the crystalline and amorphous variety of silicon dioxide in the etiology and pathogenesis of silicosis. Arkh.pat. (MIRA 13:12) 22 no.2:38-46 160. (LUNGS-DUST DISEASES) (SILICA)

SKIRKO, B.K., BRAKSH, T.A.

Effect of various amonts of dietary histidine on conditioned reflex activity and histological changes in white rat organs.

Vop. pit. 20 no. 1:60-68 Ja-F '61. (MIRA 14:2)

l. Iz laboratorii morfologii (zav. - doktor med.nauk M.I. Razumov) i laboratorii vysshey nervnoy deyatel'nosti (zav. - prof. A.I. Makaryechev [deceased] Instituta pitaniya AMN SSSR, Moskva. (HISTIDINE) (CONDITIONED RESPONSE)

GRUBINA, A.Yu.; KRAYKO, Ye.A.; MASLENIKOVA, Ye.M.; RAZUMOV, M.I.; SERGEYEVA, M.A.; SKIRKO, B.K.; SHISHOVA, OLA.

Effect of food enriched by methionine on the development of experimental silicosis in white rats. Vop.pit. 20 no.3:41-46 My-Je '61. (MIRA 14:6)

1. Iz Instituta pitaniya AMN SSSR, Moskva.
(LUNGS-DUST DISEASES) (METHIONINE) (DIET)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

GRUBINA, A.Yu.; YEZHOVA, Ye.N. [deceased]; KRAYKO, Ye.A.;
MASIENIKOVA, Ye.M.; RAZUMOV, M.I.; SERGEYEVA, M.A.;
SKIRKO, B.K.

Influence of riboflavin on the course of experimental silicosis in white rats. Vop. pit. 20 no.6:40-45 N-D '61. (MIRA 15:6)

1. Iz Instituta pitaniya AMN SSSR, Moskva.
(LHNGS---DUST DISEASES)
(RIBOFLAVIN---PHYSIOLOGICAL EFFECT)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

RAZUMOV, M. I.; SKIRKO, B. K.; GRUBINA, A. Yu. (Moskva)

Influence of massive doses of vitamin B2 on the development and course of experimental silicosis in white rats. Arkh. pat. no.8: 55-62 '61. (MIRA 15:4)

1. Iz Instituta pitaniya AMN SSSR (dir. - chlen-korrespondent AMN SSSR prof. O. P. Molchanova)

(RIBOFLAVIN) (LUNGS-DUST DISEASES)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

RAZUMOV, M.I.; SKIRKO, B.K.; GRUBINA, A.Yu. (Moskva)

Comparative data on the silicogenic influence of different preparations of quartz (Experimental study). Arkh.pat. no.3: (MIRA 15:3) 13-20 162.

1. Iz laboratorii patologicheskoy morfologii (rukovoditel' doktor med.nauk M.I. Razumov) i laboratorii obmena veshchestv
i energii (rukovoditel' - prof. O.P. Molchanova) Instituta
pitaniya AMN SSSR.

(QUARTZ-TOXICOLOGY) (LUNGS-DUST DISEASES)

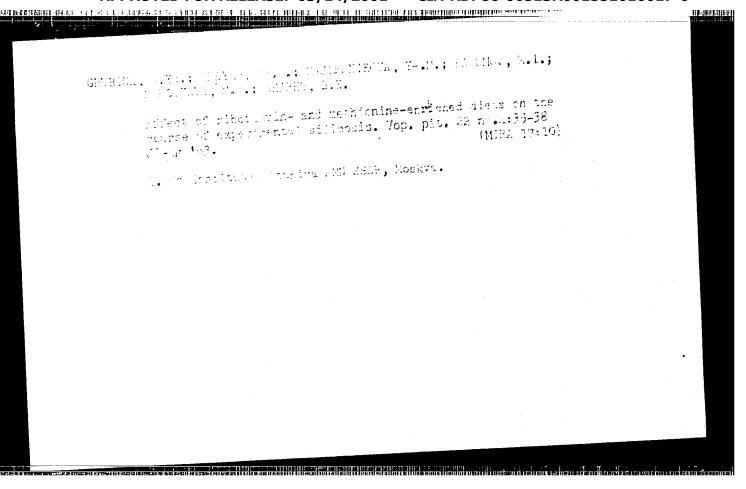
SKIRKO, B.K.; BRAKSH, T.A.

Some histological changes in organs of white rats as a result of a disorder of amino acid balance in the diet. Vop.pit 21 no.4:15-20 Jl-Ag '62. (MIRA 15:12)

1. Iz laboratorii patologicheskoy morfologii (zav. - doktor med.nauk M.I.Razumov) i laboratorii vysshey nervnoy deyatel'-nosti (zav. - prof. A.I.Makarychev [deceased]) Instituta pitaniya AMN SSSR, Moskva.

(AMINO ACIDS) (DEFICIENCY DISEASES)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"



SKIRKO, B.K.

Problems in the pathogenesis of silicosis. Arkh. pat. 25 no.11:3-12 '63.

(MIRA 17:12)

1. Iz laboratorii patelegicheskov morfologii (zav. - doktor med. nauk
M.I.Razumov) Instituta pitaniya (dir. - chlen-korrespondent AMN SSSR)

prof. A.A. Pekrovskiy) AMN SSSR.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

SHISHOVA, O.A.; SKIRKO, B.K.

Role of phosphamidase in the methanism of amino acid absorption in the intestine. Vop. pit. 23 nc.5:23-28 S-0 64. (MIRA 18:5)

1. Laboratoriya biokhimii pitaniya (zav. - doktor biologicheskikh rauk M.F.Chernikov) i laboratoriya patologicheskoy morfologii (zev. - prof. N.V.Meshkov) Instituta pitaniya AMN SSSR, Moskva.

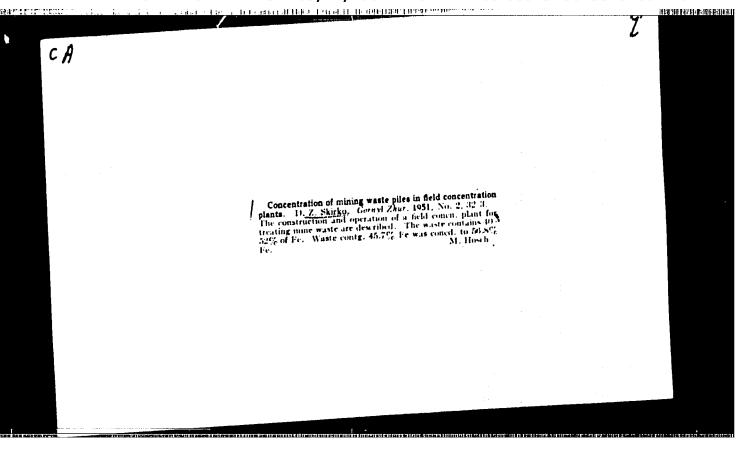
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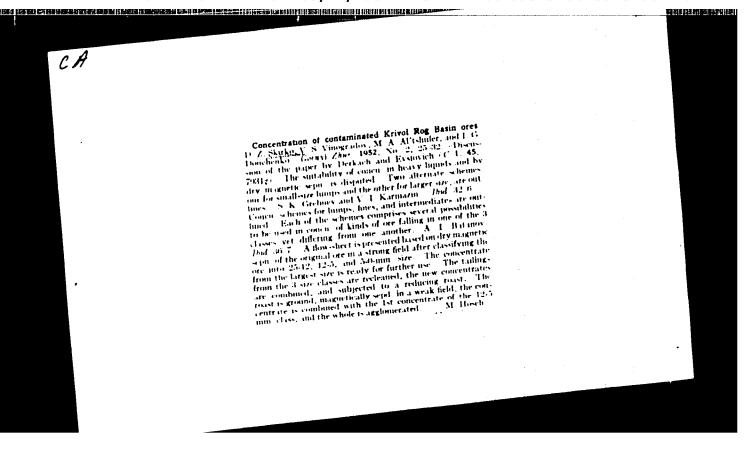
Orighe, J. A.

20728. Lkirks, B. Z. Navyye varianty sistemy raznalotki s capaginischamiyen rudy.

Meklonizatsiya trudoyenkird i tyazlelykh kalot, 1049, No. 6, s. 31-32

SO: LETEPIC ZEUGRAI STATEY - Vol. 28, Moskva, 1949





SKIRKO, D. Z.

Strip Mining

Introducing strip mining of iron ore on a wide scale. Mekh. trud. rab. 6, No. 6, 1952.

Monthly List of Russian Accessions, Library of Congress, September 1952. UNCLASSIFIED.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

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Introducing bord-and-pillar mining with ore storage at the "Novaia" mine. Gor. zhur. 126 no. 6 (1952)	
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9. Manager Hill or Bullin McChistons, Library of Congress, September 1952. Uncl.	
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YEVDOKIMOV, V.G.; ROZENBERG, L.I.; SKIRKO, S.F.; MATTER, I.M., dots., red.

[Physics textbook; collection of problems with solutions]
Uchebnoe posobie po fizike; sbornik zadach s resheniami.
Leningrad, Leningr. elektrotekhn. in-t svir. 1964. 173 p.
(MIRA 18:7)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

SKIRLO, Henryk, inz.; KOZUB, Jozef, mgr. inz.; SOWIK, Jan, inz.

Bent bar screens and their application in coal washeries.

Przegl gorn 18 no.5:293-296 My '62.

SETRINYANCY, N. N.

Acrisia of the effect of low-solubility inpurities on the kinglies of supering alloys. V. L. Arthorization of the ageing of alloys by small and supering the supering of the ageing of co-Ag alloys by small and at grain since this is small, additions of Ag and Zu advantance.

Journal of applied Chemistry lay 1954.

Industrial Inorganic Chemistry of Cu-Al alloys, apparently by the same mechanism.

R. C. Murray.

CIA-RDP86-00513R001551010017-0 "APPROVED FOR RELEASE: 03/14/2001

UCSR/Human and Animal Physiology. The Nervous System.

Abs Jour: Ref Zhur-Biol., No 8, 1958, 36883.

Author : Skirskaya, E.B., Silich, T.P.

[257] [472] [474]

: The Metabolism of Some Phosphorus Containing Compounds Inst Title

in the Brain of Rats During Medicamental Sleep of

Various Duration.

Orig Pub: Ukr. biokhim zh., 1957, 29, No 1, 33-41.

Abstract: In rats under the effect of medicamental sleep for periods of 1 to 9 days, the rate of inclusion of P32 in all the fractions decreased and the value of P containing compounds of the brain was lower than normal. Inclusion of P32 was inhibited more during the longer periods of sleep than during the shorter

: 1/2 Card

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

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USSR/Human and Animal Physiology. The Merveus System.

Abs Jour: Ref Zhur-Biol., No 6, 1958, 36883.

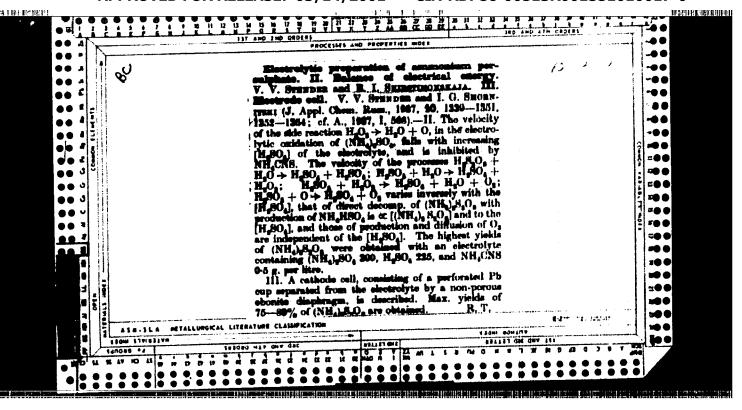
[2]李本郎李本郎李教士传表中,张刘宗进行,在中国建立为政策的经验,他们并不知识了合作,秦军队 1912年,张本帝和任任任任,但由于任何,可由的任政,但由任任

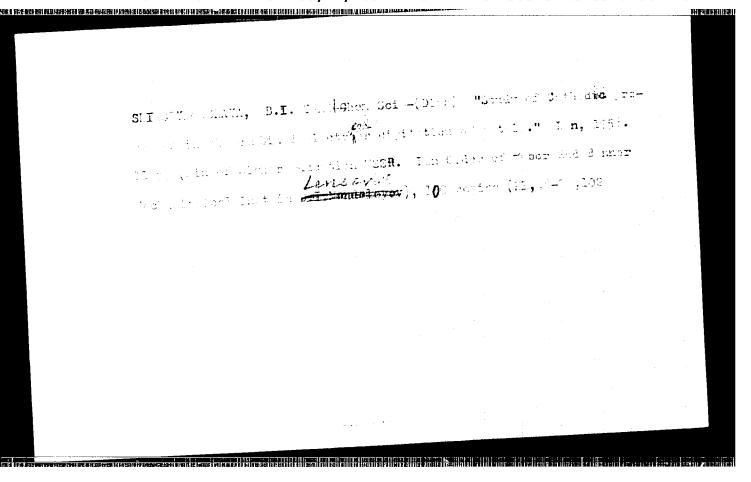
periods. When the injection of p32 was made 2 hours prior to death, the depressing effect of sleep was more marked than when P32 was injected 4 hours before the sacrificing of the animal.

Card : 2/2

115

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"





SKIRSTYMONSKAYA, B.I.

Study of the cathode processes in joint electrodeposition of lead

And copper. Zhur.prikl. khim. 31 no.3:408-419 Mr 158. (MIRA 11:4)

1.Leningradskiy elektrotekhnicheskiy institut im. V.I. Ul'yanova (Lenina). (Lead-copper alloys) (Electroplating)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

SKIRSTYMONSKAYA, B. I., LAHTRATOV, M. F.

Simultaneous discharge of a metal and hydrogen. Zhur.prikl.khim.
33 no.5:1128-1133 My '60. (MIRA 13:7)

(Electroplating) (Reduction, Electrolytic)

(MIRA 13:7)

SKIRSTYMONSKAYA, B.I.; IANTRATOV, M.F.

Simultaneous liberation of a double metallic alloy and hydrogen. Zhur.prikl.khim. 33 no.7:1552-1556 Jl '60.

(Copper-zinc alloys) (Hydrogen)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

5/076/62/036/011/009/021 B101/B180

AUTHORS:

Lantratov, M. F., and Skirstymonskaya, B. I. (Leningrad)

TITLE:

Depolarization in the deposition of alkali metals on liquid

PERIODICAL: Zhurnal fizicheskoy khimii, v. 36, no. 11, 1962, 2442 - 2447

TEXT: The decomposition voltages of pure KCl (810°C) and NaCl (850°C) were measured on solid (Mo, Fe, Ni) and liquid (Zn, Pb, Sn, Bi, So) cathodes. Ap the depolarization was determined for deposition of K and Na on 1 liquid cathodes and compared with the values calculated from thermodynamic data. The results (Table 2) show that the depolarization depends on the nature of the liquid cathode and on the nature of interaction during the formation of the alloy. The relations obtained can be applied to other examples of liquid alloys produced on the cathode by the electrolysis of fused salts. There are 2 figures and 2 tables.

ASSOCIATION: Leningradskiy elektrotekhnicheskiy institut im. V. I. Ul'yanova (Lenina) (Leningrad Electrotechnical Institute imeni V. I. Ul'yanov (Lenin))

L 13572-63

AUTHOR:

EWP(q)/EWT(m)/BDS

AFFTC/ASD

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ACCESSION NR:

AP3000185

Skirsty monskaya, B. I.

TITLE: Conditions for the simultaneous electrodeposition of metals with the formation of an alloy (Report 3 in a series of studies on problems of simultaneous discharge of ions)

SOURCE: Zhurnal prikladnoy khimii, v. 36, no. 4, 1963, 807-813

TOPIC TAGS: electrodeposition, depolarization, depolarization of Zn, Cu surface polarization, kinetics of metal deposition, Cu--Zn alloy, copper-base alloy

ABSTRACT: In investigating thermodynamic conditions of alloy formation, it was established that the amount of depolarization due to change in the energy state of the metal determines the composition of the alloy and the character of the reaction of the components. Depolarization of Zn and surface polarization of Cu were discovered during a study of the kinetics of metal deposition (using electrodeposition of Cu-Zn alloy) and are explained by concepts developed in the present work. Orig. art. has: 3 figures, 1 table, and 8 equations.

SUBMITTED: 16 Dec 61 SUB CODE: 00

DATE ACQ: 12 Jun 63 NO REF SOV: 020

ENCL: 00 OTHER: 001

Card 1/1

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001551010017-0"

PAVLOV, V.A.; SKIRSTYMONSKAYA-KROLIK, B.G.

Respiratory function of the blood in river lampreys Lwith summary in English], Trudy Len. ob-va est. 73 no.4:235-240 '57. (MIRA 11:6)

1. Kafedra biologii Leningradskogo pediatricheskogo meditsinskogo

(LAMPREYS) (BLOOD-AMALYSIS AND CHEMISTRY)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

VSSR/Chemical Technology. Chemical Products and Their Application -- Fermentation industry, I-27

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 6473

Author: Malchenko, A. L., Krishtul, F. B., Skirstymonskiy, A. I.,

Kinzburskaya, F. M.

Institution: All-Union Scientific Research Institute of the Alcohol Industry

Title: Effect of Fermentation Conditions on Microflora Development in the

Processing of Sugarbeets Molasses

Original

Publication: Tr. Vses. n.-i. in-ta spirt. prom-sti, 1955, No 5, 71-77

Abstract: Investigations of the effects of concentration and acidity of the wort,

alcohol content, amount of yeast inoculum and fermentation temperature, on development and action of wild lactic acid bacteria (IB) and

leuconostocs (L). It was found that with increase in the concentration of wort, regardless of its initial acidity, proliferation of LB is reduced and increase in acidity of the wort is inhibited, whereas increase of the initial acidity of the wort reduces somewhat the

Card 1/2

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

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USSR/Chemical Technology. Chemical Products and Their Application -- Fermentation industry, I-27

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 6473

Abstract: effect of its concentration, which is indicative of an additive action of these two factors. With an acidity up to 0.45° its increase becomes greater. With a concentration of 300 by the saccharimeter and an acidity of 0.80, activity of LB is inhibited appreciably. Optimal acidity of wort in alcoholic fermentation of molasses, on utilizing effective antiseptics, is of 0.3-0.5°. With a concentration of 22° and an acidity of 0.6°, increase in the concentration of alcohol decreases the activity of LB and L. Up to 5% the effect of alcohol decreases the activity of LB and L. hol is slight, at 7% it is appreciable, and at 10% terminates proliferation and activity of microorganisms. It is advantageous to raise the alcohol content of yeast to θ . With increasing amount of yeast of race "Ya" activity of LB and L during fermentation is decreased. The presence of L in the wort does not affect proliferation of yeast of race "Ya." On increase of temperature of fermentation from 27 to 30° growth and acid production of LB and L are activated. On processing molasses for alcohol it is recommended to maintain a high concentration of the wort, a high concentration of alcohol during the initial stages of fermentation and a high content of yeast cells.

Card 2/2

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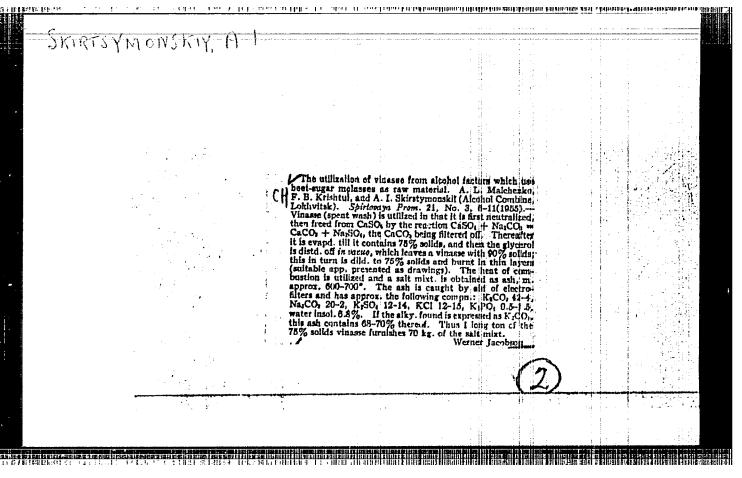
KRISHTUL, F.B.; MALCHENKO, A.L.; SKIRSTYMONSKIY, A.I.

Bakers' yeast and fodder yeast from the production of molasses alcohol. Spirt.prom. 21 no.1:17-19 '55. (MIRA 8:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut spirtovoy promyshlennosti (for Krishtul and Malchenko). 2. Lekhvitskiy spirtovyy kombinat (for Skirstymonskiy).

(Yeast) (Fermentation)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"



MIRA 9:3)

PAYEV. Z.A.

"Phosphorus nutrition of yeast in the fermentation of molasses for alcohol." A.L. Maichenko, F.B. Krishtul, A.I. Skirstymonskil. Reviewed by Z.A. Raev. Spirt.prom. 21 no.4:39 155.

(Yeast) (Phosphates) (Malchenko, A.L.)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

Skinstymudskiy, A.L.

USSR /Chemical Technology. Chemical Products and Their Application

I-31

Fermentation industry

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 32861

Author : Krishtul F.B., Skirstymonskiy A.I.

Title : Anti-Foaming Agents in the Production of Alcohol

from Molasses

Orig Pub: Spirt. prom-st', 1956, No 4, 10-11

Abstract: Under laboratory conditions the best anti-foaming

properties were exhibited by oleic acid and fatty alcohols, and the worst by soap stock (byproduct of alkaline refinement of fats). Use of fatty alcohols did not affect the quality of the alcohol. Tests at the Lokhvitskiy alcohol combine in fermentation conducted by the single-

Card 1/2

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

USSR /Chemical Technology. Chemical Products and Their Application

3-37

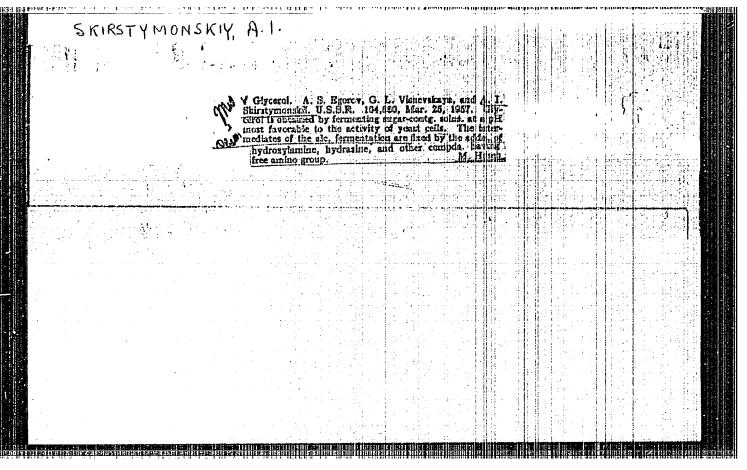
Fermentation industry

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 32862

flow system, have shown that the rectified alcohol obtained meets the requirements of the GOST and is not inferior in quality to the alcohol produced with the use of soap stock. Expenditures of anti-foaming agent have been decreased.

Card 2/2

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SKIRSTYMONSKIY, A.I.						
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المرود والمراود والمر		Strontium and barium methods for separating sugar from feed m Sakh. prom. 31 no.4:12-19 Ap '57. (MIRE						
	l. Lokhvitskiy s (Stron	pirtkombinat. tium) (Barium)	(Sugar industry)					
			47					

MALCHENKO, A.L.; KRISHTUL, F.B.; SKIRSTYMONSKIY, A.I.; Frinimala uchastiye:

ZAPRUDNOVA, Ye.P., khimik

Using hydrochloric acid in manufacturing alcohol from molastes.

(NIRA 14:12)

Trudy TSNIISP no.6:49-53 '58.

(Alcohol) (Hydrochloric acid) (Molasses)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

CIA-KDP86-00513R001551010017-0 MALCHENKO, A.L.; KRISHTUL, F.B.: SKIRSTYMONSKIY, A.I. Standard industrial flow sheet for the production of alcohol from molasses. Spirt. prom. 24 no.1:6-11 '58. (MIRA 11:3) (Molasses) (Alcohol).

KRISHTUL, F.B.; MALCHENKO, A.L.; SKIRSTYMONSKIY, A.I.; TABACHNIKOVA, R.I.

Improving quality of baker's yeast produced in alcohol plants.

Spirt. prom. 24 no.8:4-6 !58.

(Yeast)

TO THE CONTROL OF THE

ALTUNDZHI, Sergey Vladimirovich; BUKHARIN, Viktor Vladimirovich; DOBKINA, Yevgeniya Abramovna; KUZNETSOV, Nikolay Mikhaylovich, inzh.; POPOVA, Kseniya Georgiyevna; TEZIKOV, Aleksendr Dmitriyevich; FRADIN, Leon Romanovich; BADIL'KES, I.TS., doktor tekhn.nauk, retsenzent; SKIRSTYMONSKII, A.I., inzh., retsenzent; PRITIKINA, L.A., red.; SOKOLOVA, I.A., tekhn.red.

[Production and use of liquid carbonic acid] Proizvodstvo i primenenie zhidkoi uglekisloty. Moskva, Pishchepromizdat, 1959. 207 p. (MIRA 13:2)

SKIRSTYMONSKIY, A.I.; prinimali uchastiye: PROMINSKIY, V., khimik; SOLOMONEMKO, O., khimik

Production of yeast concentrate containing vitamin D., Spirt.prom. 26 no.6:28-30 '60. (MIRA 13:11)

(Yeast) (Vitamins)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

SKIRSTYMONSKIY, Abram Iosiovich; ONDARENKO, O.F., red.; STARODUB,

[Production of sodium glutamate]Proizvodstvo gliutamata ratriia. Kiev, Gostekhizdat USSR, 1962. 38 p. (MIRA 15:11) (Glutamic acid)

्ते । तो १८८८ हो । तर १८५१ में १९५८ व १९५८ में १९५८ के विशेष्य में स्थापक स्थापक समित है। स्थापक स्थापक स्थापक स्थापक स्थापक समिति है। स्थापक समिति स्थापक समिति स्थापक समिति स्थापक समिति है। स्थापक स्थापक समिति स्थापक सम

PAVLOSYUK, N.I.; SKIRSTIMONSKIY, A.I.[Skyrstymons'kyi, A.I.]

Production of trimethylamine from the wastes of distilling industries. Khar. prom. no.1:57-59 Ja-Mr ¹⁶³.

(MIRA 16:4)

(Trimethylamine)
(Distilling industries—By-products)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

PAVLOSYUK, N.I.; SKIRSTYMONSKIY, A.I.

Obtaining choline from the waste of distilleries. Report No.2. Trudy UkrNIISP no.8:15-19 '63. (MIRA 17:3)

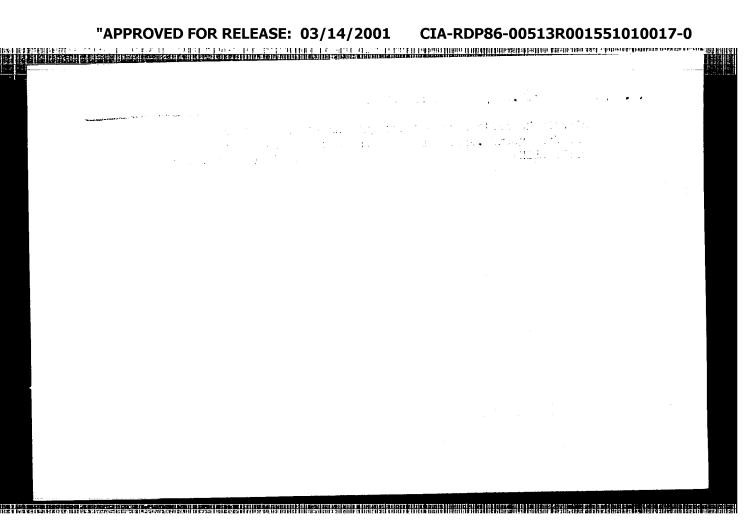
APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

SKIRSTYMCNSKIY, A.I.; PAVLOSYUK, N.I.

Obtaining trimethylamine and choline chloride from discarded molasses. Spirt.prom. 29 no.5:29-33 '63. (MIRA 17:2)

1. Ukrainskiy nauchno-issledovatel'skiy institut spirtov i likero-vodochnoy promyshlennosti.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"



CIA-RDP86-00513R001551010017-0" **APPROVED FOR RELEASE: 03/14/2001**

Changes in the composition of nitrogen distributes in intrined dependent on the duration of sugar manufactors. Taport No. 1.

Trudy UkrNi1SP no.9:1A-20 'CA.

(http://www.nauch-sissledovatel'skiy institut spirtovcy i likero-vodochnoy promyshlennosti (for Koval', Skirstymoncaly, Borisova, Rubshenko). 2. Kiyevskiy teknologicheskiy institut pishchevoy promyshlennosti im. Mikoyana (for litvak, Grivtseva, Slesareva).

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SKIRSTYMONSKIY, A.I.; KHAVETS, Yu.M.; KOTHNKO, S.I.; ERLIKH, M.Y4.; NIKIFOROV, L.Ye.; BOYARSKAYA, G.V.

Experiment in industrial production of the fodder concentrate of vitamin B 12. Ferm.i spirt.prom. 31 no.1:29-31 165. (MIRA 18:5)

1. Ukrainskiy nauchno-issledovatel skiy institut spirtovoy i likerc-vodochnoy promyshlennosti (for Skirstymonskiy, Kravets, Kotenko). 2. Ivan'kovskiy spirtozavod (for Erlikh, Nikiforov, Boyarskaya).

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SKROTTMURALT, A.I.; etalemi, Ma.H. Evaporation of sections distiller's wort in the production of vitamin B12.

The invariant come 21 mar6:23-23 [65. (MIRA 18:9)] 1. Ukrainskiy manchno-disaledevateriskiy institut spirtovoy i likerovodochnoy promychlennosti.

SKIRSTEMONSKIY, V.I., inzh.

Modern equipment for the purification of paper pulp. Bum.prom. 36 no.5:22-23 My 161. (MIRA 14:5)

1. TSentral'nyy nauchno-issledovatel'skiy i proyektno-konstruktorskiy institut po proyektirovaniyu oborudovaniya dlya tsellyulozno-bumazhnoy promyshlennosti.

(Paper industry--Equipment and supplies)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

TO STATES AND THE PROPERTY OF THE PROPERTY OF

SKIRSTYMONSKIY. V.I.

Use of suction cylinder couches in automatic sheet handling machines. Pov. ckor. bumagodel. mash. no.1:38-55 162.

(MTRA 18:10)

1. TSentral'nyy nauchno-issledovatel'skiy i proyektno-konstruktorskiy institut bumagodelatel'nego mashinostroyeniya.

33569 s/194/61/000/012/056/097 D256/D303

6,4400

Skirta, B. K. and Tupas, V. I. AUTHORS:

Frequency signal synchronous receiver systems (synchronous filter-generators) TITLE:

Referativnyy zhurnal, Avtomatika i radioelektronika, no. 12, 1961, 62, abstract 12V536 (Avtomatiz. i prito-rostroenye. No. 1, Kiyev, Gostekhizdat Ukrainian SSR, PERIODICAL:

1959, 44-50)

TEXT: Synchronous filter-generators were developed by the Ukrainlan SSR Gosplan Automation Institute for the purpose of frequencysignal selection. The synchronous filter-generators provide a possibility of separating useful signals at values of the signal/noise ratio smaller than one. The proposed system utilizes the method of synchronous storage, so that one obtains at the output an integral of the signal multiplied by the synchronous sinusoid voltage of the local heterodyne is synchronized by capturing its frequency by the frequency of the received signal. The synchro-

Card 1/2

SKIRTA, B.K. [Skyrta, B.K.] (Kiyev); STULOV, V.A. (Kiyev)

Successive decoder using magnetic elements. Avtomatyka no.5:73-76 '61. (MIRA 14:10) (Electronic apparatus and appliances)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551010017-0"

35324 S/103/62/023/002/012/015 D230/D301 93277 (1524)

NUMBER ORS:

Cara 1/2

Increv, V.L., and Skirta, B.K. (Kiyev)

TIE:

Evaluating the combination frequency level and the permissible fluctuation level of frequency code tele-

me haniis signals sent simultaneously

Astomutika i telemekhanika, v. 23. no. 2, 1962, PERIODICAL. 2+4 - 221

TEXT: Evaluation of component combination levels is performed analytically and the possibility of applying the simultaneous frequeny samples is examined as a function of the coupling channel parameters The engineering aspect is largely governed by the permissible limits of the variation of attenuation in the coupling channel. The combination frequencies can, in certain unfavorable conditions, exceed the operating level of frequency selectors; this leads to sportous operation of the device. Analytical evaluation of the combination frequency levels is presented for the most frequent transmission case of two sinusoidal signals of equal amplitude. The beat

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Evaluating to combination ...

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analysis of these two signals results in the following simple rule:
The ratio between the largest combination frequency level and the
signal level at the output of a non-linear, double frequency transmission section is equal to the amplitude ratio of the largest
harmonic curve, and being the maximum output beat envelope, to the
bination frequencies the permissible transmission range of telemechanics signals, applying simultaneous frequencies, can be calculated signly. In the experimental work, results were obtained by usnear sections? These results are tabulated. There are 7 figures, 4
tables and 1 non-Soviet bloc references.

SUBMITTED: September 27 1961

Card 2/1

The state of the control of the cont

SMILOVICH, V.A., inzh.; ZHAK, V.Z., inzh.; SKIRTA, B.K., inzh.; STULOV, V.A., inzh.

Experience in operating a frequency remote control system and a signaling system. Elek.sta. 33 no.2: 72-75 F '62. (MIRA 15:3) (Telemetering) (Remote control)

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